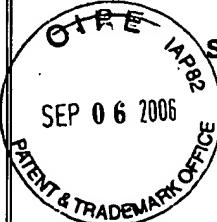


FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 97,022-F3	Serial No. 09/718,770
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)			
			
Applicant: R. Terry Dunlay, et al.			
Filing Date: November 22, 2000		Group: 1631	

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation Yes No
CS	1.	WO 97/45730	12-4-97	WIPO PCT			X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CS	2.	October 15, 1996, Biological Detection, Inc. Changes Name to BioDx, Inc. (Press Release)
CS	3.	8 October 1996, BDI Appoints VP of Business Development From Beckman Instruments. (Press Release)
CS	4.	25 September 1996, Biological Detection, Inc. (BDI) and Carl Zeiss Jena, GmbH of Germany Form Worldwide Strategic Alliance in Drug Discovery. (Press Release)
CS	5.	24 September 1996, Board of Directors Appoints President and CEO, (Press Release)
CS	6.	18 June 1996, New Board Member at Biological Detection Brings Expertise in Cell-Based Screening, (Press Release)
CS	7.	3 June 1996, New Chair of Scientific Advisory Committee Brings Fluorescence Expertise, (Press Release)
CS	8.	Benveniste, M., et al., (1989), "Characterization of internalization and endosome formation of epidermal growth factor in transfected NIH-3T3 cells by computerized image-intensified three-dimensional fluorescence microscopy", The Journal of Cell Biology, Vol: 109, pp. 2105-2115.
CS	9.	Carey, K.L, et al., (1996), "Evidence using a green fluorescent protein-glucocorticoid receptor chimera that the RAN/TC4 GTPase mediates an essential function independent of nuclear protein import", The Journal of Cell Biology, Vol: 133, No. 5, pp. 985-996.
CS	10.	Kolega, J., et al., (1993), "Quantitation of cytoskeletal fibers in fluorescence images: stress fiber disassembly accompanies dephosphorylation of the regulatory light chains of myosin II", Bioimaging, Vol: 1, pp. 136-150.
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CS	13.	Business Wire: "ArrayScan system introduces high throughput cell-based screening", May 28, 1996.		
CS	14.	Business Wire/Health Wire: "New Chair of Scientific Advisory Committee Brings Fluorescence Expertise", June 3, 1996.		
CS	15.	Business Wire/Health Wire: "Biological Detection, Inc. and Carl Zeiss Yena, GmbH of Germany form worldwide strategic alliance in drug discovery", 25 September 1996.		
CS	16.	Auszug aus BioCentury, Rubrik., Company News: Deals, September 30, 1996.		
CS	17.	Business Wire/Health Wire: Biological Detection, Inc. Changes Name to BioDx, Inc.", 15 October 1996.		
CS	18.	Hanakam, F., et al., (1996), Myristoylated and non-myristoylated forms of the pH sensor protein hisoctophilin II: intracellular shuttling to plasma membrane and nucleus monitored in real time by a fusion with green fluorescent protein", The EMBO Journal, Vol: 15, No. 12, pp. 2935-2943.		
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CS	21.	Yasuhara, N., et al., (1997), "Essential role of active nuclear transport in apoptosis", Genes to Cells, Vol: 2, pp. 55-64.		
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CS	25.	Giuliano, K.A., et al., (1997), "High-Content Screening: A new approach to easing key bottlenecks in the drug discovery process", Journal of Biomolecular Screening, Vol: 2, No. 4, pp. 249-259.		
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